

PART I. LINE COUNT DATA FORMATION			
Sources	Search	Collection	Time Period
D3	S1	C2	(T1) 1996
D3	S1	C2	(T1) 1996
D3	S1	C2	(T1) 1996
D1	S1	C2	(T1) 1996

## PART II. LINE COUNT DATA IDENTIFICATION

Location or Premise: How was location used to classify lines?

(L3) Billing address

Customer Name: How was a name designation used to classify line count data?

(B1) Customer/ Subscriber - Full name as it appears on billing records.

Single Line Business & BRI ISDN: How was number coding used to classify these types of lines?

(N5) Field Indicator identifies type of lines.

Number Codes for Primary & Non Primary Res Lines: How was number coding used to classify these type of lines?

(A0) The following is the criteria that SWBT used in determining whether a residential lines is primary or nonprimary.

A line is considered a primary residential line if the customer's account record contains a customer type of "11".

In addition, a customer type of "12" is considered non-primary if the account record denotes a customer type of "12" and the Additional Line Field Indicator (ADL FID) is "1".

A "1" in the first field of the customer type indicates a single line residential customer. A "2" in this field indicates a multiline arrangement or a group-billed account.

The ADL FID is populated with a "0" if no ADL FID is associated with the line and a "1" if an ADL FID indicator is associated with the line. The ADL FID indicator is populated with a "1" for any line in a single-family living unit after the first line.

**Example based on SWBT's criteria:**

<u>Customer</u>	<u>Location</u>	<u>Account Number</u>	<u>Customer Type</u>	<u>ADL FID</u>	<u>NonPrimary (N) or Primary (P)</u>
Jane Doe	123 Cherry St.	555-1234	12	0	P
		555-1235	12	1	N
Jim Jones	457 Hill St.	555-9876	11	0	P
Anita Jones	457 Hill St.	555-9999	11	1	P

**Primary or Nonprimary Decision on Page 5 of Appendix B:**

Since SWBT based it's primary / nonprimary decision on specific fields in the account information and such fields are not provided in the FCC's information, SWBT is unable to identify the FCC's examples as primary or nonprimary utilizing SWBT's criteria.

PART I. LINE COUNT DATA FORMATION				
	Sources	Search	Collection	Time Period
Primary Residential Lines	D1	S0	C2	(T1) 1997
Single Lines Business	D1	S0	C2	(T1) 1997
Non-Primary Residential Lines	D1	S0	C2	(T1) 1997
BRI-ISDN Lines	D1	S0	C2	(T1) 1997

## **PART II. LINE COUNT DATA IDENTIFICATION**

Location or Premise: How was location used to classify lines?

(L3) Billing address

Customer Name: How was a name designation used to classify line count data?

(B1) Customer/ Subscriber - Full name as it appears on billing records.

Single Line Business & BRI/ISDN: How was number coding used to classify these types of lines?

(N5) Field Indicator identifies type of lines.

Number Codes for Primary & Non Primary Res Lines: How was number coding used to classify these type of lines?

(A0) The following is the criteria that Pacific used in determining whether a residential lines is primary or nonprimary.

A line is considered a primary residential line if the customer's account record contains a customer type of "11".

In addition, a customer type of "12" is considered non-primary if the account record denotes a customer type of "12" and the Additional Line Field Indicator (ADL FID) is "1".

A "1" in the first field of the customer type indicates a single line residential customer. A "2" in this field indicates a multiline arrangement or a group-billed account.

The ADL FID is populated with a "0" if no ADL FID is associated with the line and a "1" if an ADL FID indicator is associated with the line. The ADL FID indicator is populated with a "1" for any line in a single-family living unit after the first line.

**Example based on Pacific's criteria:**

<u>Customer</u>	<u>Location</u>	<u>Account Number</u>	<u>Customer Type</u>	<u>ADL FID</u>	<u>NonPrimary (N) or Primary (P)</u>
Jane Doe	123 Cherry St.	555-1234	12	0	P
		555-1235	12	1	N
Jim Jones	457 Hill St.	555-9876	11	0	P
Anita Jones	457 Hill St.	555-9999	11	1	P

**Primary or Nonprimary Decision on Page 5 of Appendix B:**

Since Pacific based it's primary / nonprimary decision on specific fields in the account information and such fields are not provided in the FCC's information, Pacific is unable to identify the FCC's examples as primary or nonprimary utilizing Pacific's criteria.



## Nevada Bell

Part I Line Count Data Formation				
	Sources	Search	Collection	Time Period
Primary Residential Lines	D8 (1)	S2	C1	T1 (1996)
Single Line Business	D1	S1	C1	T1 (1996)
Non-Primary Residential Lines	D8 (1)	S0 (1)	C1	T1 (1996)
BRI-ISDN Lines	D1	S1	C1	T1 (1996)

- (1) At Nevada Bell, non-primary residential lines have been steadily increasing as a percentage of total residential lines. A study was performed which took non-primary lines as a percentage of total residential lines at 12/31/96. This percentage was applied to total residential lines for Jan-Dec 1996, resulting in a non-primary line count total for 1996. Total residential lines less these allocated non-primary lines resulted in primary residential lines for 1996.

Part II Line Count Data Identification			
	Customer		
	Location	Name	Number Codes
Primary Residential Lines	L3	B1	A0 (2)
Single Line Business	L3	B1	N5
Non-Primary Residential Lines	L3	B1	A0 (2)
BRI-ISDN Lines	L3	B1	N5

- (2) A line is considered a primary residential line if the residential customer's telephone number is the same as the billed telephone number. A line is considered a non-primary residential line if the residential customer's telephone number is not the same as the billed telephone number.

**Nevada Bell**

Customer Name	Location	Telephone Number	Billing Number	Non-Primary (N) or Primary (P)
John Brown	123 Cherry St.	555-1234	555-1234	P
John Brown	123 Cherry St.	555-1235	555-1234	N
Jane Doe	456 Apple Road	555-2345	555-2345	P
Bob Doe	456 Apple Road	555-2346	555-2345	N
Jim Jones	789 Berry Hill	555-3456	555-3456	P

**Primary or Nonprimary Decision on Page 5 of Appendix B:**

Since Nevada based it's primary / nonprimary decision on specific fields in the account information and such fields are not provided in the FCC's information, Nevada is unable to identify the FCC's examples as primary or nonprimary utilizing Nevada's criteria.

PACIFIC BELL AND NEVADA BELL  
**Line Detail Report example**

DETAILED COUNT OF PRIMARY INTEREXCHANGE CARRIER LINES

TOTAL - CA - EC 5562

LATA XXX

CIC 299

PRIMARY RESIDENTIAL - INTERSTATE

XXX-999-1234 XXX-999-1235 XXX-999-1278 XXX-999-1273

XXX-999-1296 XXX-999-1299

TOTAL PRIMARY RESIDENTIAL INTERSTATE LINES FOR CIC 299..... 6

NON-PRIMARY RESIDENTIAL - INTERSTATE

XXX-999-1234 XXX-999-1235 XXX-999-1278 XXX-999-1273

XXX-999-1296 XXX-999-1299 XXX-999-1230 XXX-999-1231

TOTAL NON-PRIMARY RESIDENTIAL INTERSTATE LINES FOR CIC 299..... 8

CENTREX - INTERSTATE

XXX-999-1234 XXX-999-1235 XXX-999-1278 XXX-999-1273

XXX-999-1296 XXX-999-1299 XXX-999-1230 XXX-999-1231

TOTAL CENTREX INTERSTATE LINES FOR CIC 299..... 8

LATA XXX

CIC 301

SINGLE-LINE BUSINESS - INTERSTATE

XXX-999-1234 XXX-999-1235 XXX-999-1278 XXX-999-1273

XXX-999-1296 XXX-999-1299 XXX-999-1230

TOTAL SINGLE-LINE BUSINESS INTERSTATE LINES FOR CIC 301..... 7

MULTI-LINE BUSINESS - INTERSTATE

XXX-999-1234 XXX-999-1235 XXX-999-1278 XXX-999-1273

XXX-999-1296 XXX-999-1299 XXX-999-1230 XXX-999-1231

TOTAL MULTI-LINE BUSINESS LINES FOR CIC 301..... 8

CIC 321

ISDN - BRI - INTERSTATE

XX.XXXX.XXXXXXXXXX.XXXXXXXXXXXXXXXXXXGA XX.XXXX.XXXXXXXXXX.XXXXXXXXXXXXXXXXXXGA

XX.XXXX.XXXXXXXXXX.XXXXXXXXXXXXXXXXXXGA

TOTAL ISDN - BRI - INTERSTATE LINES FOR CIC 321..... 3

ISDN - PRI - INTERSTATE

XX.XXXX.XXXXXXXXXX.XXXXXXXXXXXXXXXXXXGA XX.XXXX.XXXXXXXXXX.XXXXXXXXXXXXXXXXXXGA

XX.XXXX.XXXXXXXXXX.XXXXXXXXXXXXXXXXXXGA

TOTAL ISDN - PRI - INTERSTATE LINES FOR CIC 321..... 3

PACIFIC BELL AND NEVADA BELL

**Access Reform Phase 2**  
**Business Requirements & System Impact Document**

**PICC Carrier Table Example**

1-5 : CIC-Code  
6 : A or B (for record sequencing only)  
7-10 : PICC Carrier ID (for PICC system only)  
: Manually assigned  
: For NDM carriers, values are 0001 - 0999  
: For Magtape (reel or cartridge) carriers, values are 1001 - 9999  
11 : A or B (for record sequencing only)  
12-13 : PICC Carrier Indicator  
: Type of media for the detail reports  
: Values : ' ' don't want any (can be excluded in the table)  
'P' Paper only  
'N' NDM only  
'T' Reel magtape only  
'C' Cartridge only  
'NP' NDM and Paper  
'TP' Reel magtape and Paper  
'CP' Cartridge and Paper  
14-43 : PICC Carrier Name (A) or Carrier addr-2 (B)  
: 30 bytes  
44-78 : PICC Carrier addr-1 (A) or Carrier addr-3 (B)  
: 35 bytes  
79-80 : Fillers

- The first record is the Header record used to register the last assigned PICC carrier ID. Also shows the next available PICC carrier ID.
- PICC Carrier names and addresses are included to eliminate hard-coded carrier names and addresses in the program, therefore, no recompilation of the program is needed for every new carrier or correction of name or change in address of the existing carriers.

Southwestern Bell  
**ACCESS REFORM ORDER**

**PICC Detail Record Layout**

**REVISED: 3/17/98**

changes to add the circuit number field and add a filler to increase the length to 225 in preparation for the move to the 30 series BDT. Effective with the April PICC detail files.

SWBT detail record layout for PICC (Primary Interexchange Carrier Charges) assessed to an Interexchange Carrier. The file will also contain a header and trailer record.

01 PICC DETAIL RECORD		LENGTH POSITION		
05	RAO	3	1-3	
05	EXTRACT-DATE	8	4-11	YYYYMMDD
05	FILLER	1	12	
05	ACNA	3	13-15	
05	FILLER	9	16-24	
05	CIC	4	25-28	
05	TELEPHONE-NO	13	29-41	NPA NXX LINE CUS
05	FILLER	10	42-51	
05	WORKING-NO	10	52-61	NPA NXX LINE
05	TERMINAL-NO	4	62-65	
05	PICC-TYPE	1	66	
05	NUM-OF-STATION	5	67-71	
05	CENTREX-PLEXAR-IND	2	72-73	
05	CIRCUIT	29	74-102	
05	FILLER	123	103-225	
01 PICC HEADER				
3	TYPE	3	1-3	HDR
3	PGM_NAME	5	4-8	
3	CURRENT_DATE	8	9-16	YYYYMMDD
3	ACNA	3	17-19	
3	BAN	13	20-32	
3	COMPANY_NUMBER	4	33-36	
3	FILLER	37	37-73	
01 PICC TRAILER				
3	TYPE	3	1-3	TRL
3	PGM_NAME	5	4-8	
3	CURRENT_DATE	8	9-16	YYYYMMDD
3	ACNA	3	17-19	
3	BAN	13	20-32	
3	RECORD_COUNT	9	33-41	(excludes header and trailer record)
3	FIL_0002	34	42-73	

Southwestern Bell  
**ACCESS REFORM ORDER**

**PICC Detail Record Layout**  
layout effective January 1998 - March 1998

SWBT detail record layout for PICC (Primary Interexchange Carrier Charges) assessed to an Interexchange Carrier. The file will also contain a header and trailer record.

01 PICC DETAIL RECORD		LENGTH POSITION		
05	RAO	3	1-3	
05	EXTRACT-DATE	8	4-11	YYYYMMDD
05	FILLER	1	12	
05	ACNA	3	13-15	
05	FILLER	9	16-24	
05	CIC	4	25-28	
05	TELEPHONE-NO	13	29-41	NPA NXX LINE CUS
05	FILLER	10	42-51	
05	WORKING-NO	10	52-61	NPA NXX LINE
05	TERMINAL-NO	4	62-65	
05	PICC-TYPE	1	66	
05	NUM-OF-STATION	5	67-71	
05	CENTREX-PLEXAR-IND	2	72-73	
01 PICC HEADER				
3	TYPE	3	1-3	HDR
3	PGM_NAME	5	4-8	
3	CURRENT_DATE	8	9-16	YYYYMMDD
3	ACNA	3	17-19	
3	BAN	13	20-32	
3	COMPANY_NUMBER	4	33-36	
3	FILLER	37	37-73	
01 PICC TRAILER				
3	TYPE	3	1-3	TRL
3	PGM_NAME	5	4-8	
3	CURRENT_DATE	8	9-16	YYYYMMDD
3	ACNA	3	17-19	
3	BAN	13	20-32	
3	RECORD_COUNT	9	33-41	(excludes header and trailer record)
3	FIL_0002	34	42-73	

Southwestern Bell  
**PICC DETAIL RECORD**

<b>RAO</b>	Revenue Accounting Office serving this account 140 = Kansas 147 = Arkansas 148 = Oklahoma 149 = Dallas 151 = Houston 152 = San Antonio 177 = Missouri
<b>EXTRACT-DATE</b>	extract date (YYYYMMDD) date the data was pulled
<b>ACNA</b>	Access Customer Name Abbreviation
<b>CIC</b>	Carrier Id Code
<b>TELEPHONE-NO</b>	Billing telephone number (NPA NXX LINE CUS)
<b>WORKING-NO</b>	Working line number (NPA NXX LINE) or Circuit number
<b>TERMINAL-NO</b>	terminal number identifies the additional lines on an account
<b>PICC-TYPE</b>	PICC Application Type indicator (valid values 1-8) 1 primary residence 2 non-primary residence 3 business 4 multi-line business 5 ISDN BRI 6 ISDN PRI 7 CENTREX with less than 9 lines 8 CENTREX with 9 or more lines
<b>NUM-OF-STATION</b>	number of stations on CENTREX account
<b>CENTREX-PLEXAR-IND</b>	identifies type of customer CENTREX = 25 PLEXAR = 26
<b>CIRCUIT</b>	circuit number of ISDN line